

# C O N S E R V E R™

## **Integrated Disk Drive Organizer/ Switched Power/Cooling Fan.**

Heat is your computer's most insidious enemy. Peripheral cards allow you to do wonderful things with your computer, but they unavoidably produce heat inside your cpu. Load a IGS with several peripheral cards and that heat is multiplied. Heat-related failures become a real (and devastating) possibility.

Our Conserver™ effectively cools your IGS while it protects against power surges and helps organize a cluttered workspace.

## **Quiet, effective cooling.**

Drawing air from the top of the IGS at a rate of 18 cubic feet per minute, Conserver offsets the heat produced by expansion cards. In fact, tests show a IGS operates more than 20 degrees cooler with a Conserver than without.

## **Surge protection.**

Power surges occur when voltage spikes surge through your wiring looking for a place to dissipate.

Conserver incorporates special line conditioning filters and dual surge

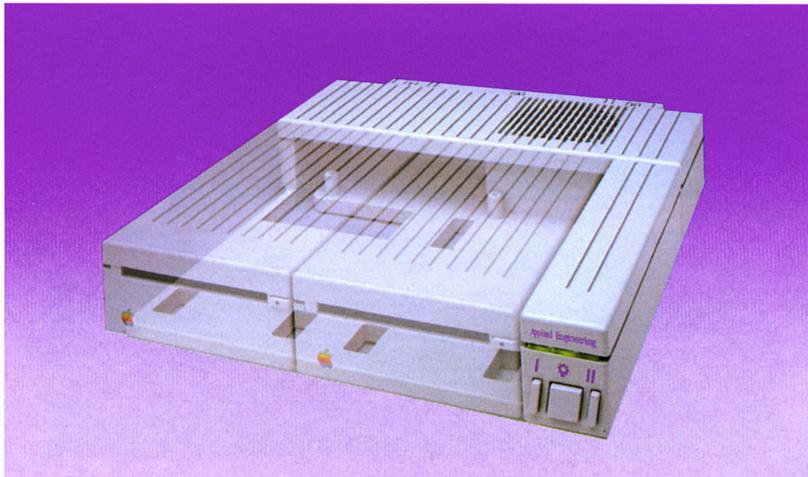
suppression circuitry to protect against surges, reduce noise and provide "clean" power.

## **Protects your entire system.**

Six switched AC power outlets line the rear of Conserver to accommodate your computer, monitor and four other peripherals. Thus protecting your computer *and* your peripherals from surges. The outlets are conveniently controlled by three front-mounted switches with LED indicators.

For beauty, we gave Conserver the same sleek lines of the IGS and a perfectly matched platinum color. To reduce desktop clutter, the unit was cleverly designed to house two 3.5" disk drives, or one drive and the special diskette holder we include.

Conserver. The cool, safe choice to protect your IGS from its invisible enemies.



IGS



# Be Cool

## **Conserver™. The Integrated Disk Drive Organizer/Switched Power/Cooling Fan**

Heat is your computer's most insidious enemy. Peripheral cards allow you to do wonderful things with your computer, but they unavoidably produce heat inside your cpu. Load a IIGS with several peripheral cards and that heat is multiplied. Heat-related failures become a real (and devastating) possibility.

Conserver™, from Applied Engineering, effectively cools your IIGS while it protects against power surges and helps organize a cluttered work-space.

Conserver's quiet but powerful cooling fan efficiently maintains a safe operating temperature at all times. Drawing air from the top of the IIGS at a rate of 18 cubic feet per minute, Conserver offsets the heat produced by expansion cards. In fact, tests show a IIGS operates more than 20 degrees cooler with a Conserver than without. The difference can be critical to the life of your computer.

Power surges are another invisible risk to your computer's well-being. Power surges occur when voltage spikes surge through your wiring looking for a place to dissipate. If that place is inside your computer, you'll very quickly gain a greater understanding of the laws of electricity. It's not a pretty sight.

Conserver incorporates special line

conditioning filters and dual surge suppression circuitry to protect against surges, reduce noise and provide "clean" power. Six switched AC power outlets line the rear of Conserver to

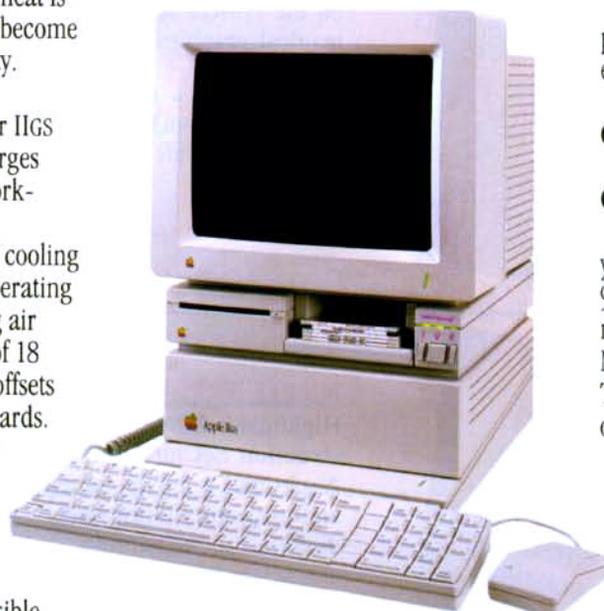
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Conserver. The cool, safe choice to protect your IIGS from its invisible enemies.

**Conserver ..... \$99**

### **Order Today!**

To order or for more information, see your dealer or call (214) 241-6060 today, 9 am to 11 pm, 7 days. Or send check or money order to Applied Engineering. MasterCard, VISA and C.O.D. welcome. Texas residents add 7% sales tax. Add \$10 outside U.S.A.



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For beauty, we gave Conserver the same sleek lines of the IIGS and a

**AE APPLIED ENGINEERING®**

*The Apple enhancement experts.*

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